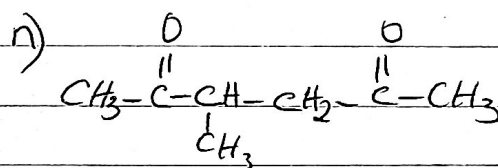
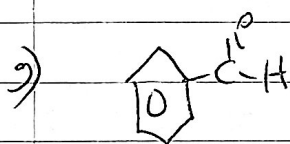
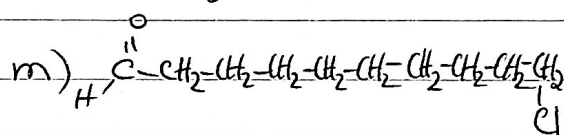
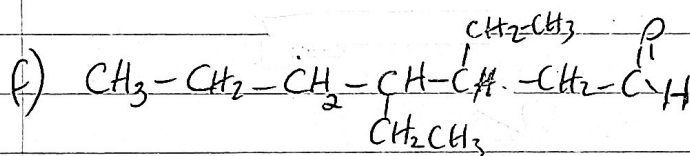
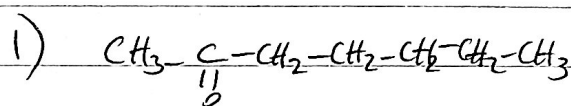
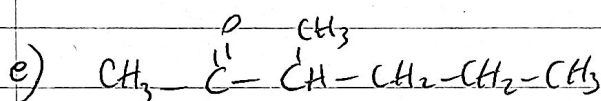
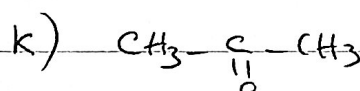
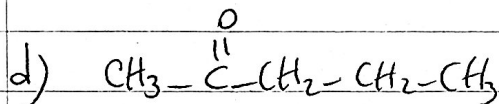
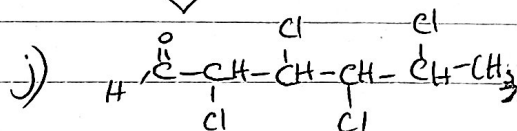
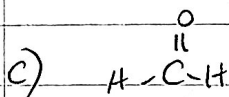
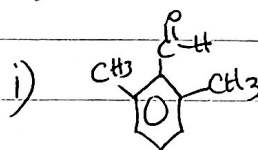
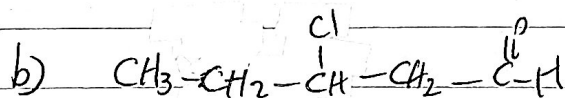
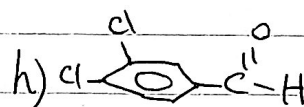
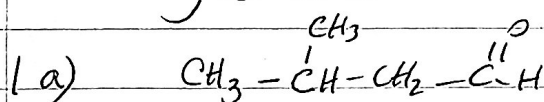


# Aldehydes and Ketones Answer.



2 a) 3-methyl butanal

b) 3,4-dimethyl benzaldehyde

c) propanone

d) 4-methyl-2-pentanone

e) 5-methyl-3-nitrohexanal

f) 6-chloroheptan-2,4-dione

or 6-chloro-2,4-heptanedione

g) 5-methyl-4-propyl-2-heptanone

h) 3,5,5-trimethyl hexanal

i) 5-fluoro-3-hexanone

j) 3-bromo-5-methyl benzaldehyde

k) 4-iodobutanal

l) 5-chloro-2,4-hexanedione

m) 3-ethyl-5-methyl hexanal

n) 3-butyl benzaldehyde